GENERAL

# Watch: What's Behind 'Mystery Wave' of Pneumonias Striking Children in China?

By Brenda Baletti, Ph.D.

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Reports of a "mystery wave of pneumonia" circulating among children in China have some people wondering if another pandemic is on the horizon. Dr. Robert W. Malone, Jim Caimpell, Ph.D., said in a recent YouTube video:

> "I'm not a prophet, but I've been around a long time, and I've learned a number of things. And when I see unusual respiratory infections are expected among children who, because they've been isolated for a long time, are supposed to expand the typical number of pathogens, I extremely concerning data."

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That had Chinese authorities and the WHO to conclude the respiratory illnesses are normal.

But according to Campbell, there are some unusual in this surge, including that for the first time, China is reporting cases of Mycoplasma pneumoniae. Mycoplasma is an unusual form of single, small bacteria that can cause atypical infections in children and adults.

Local reports suggest this type of pneumonia is manifesting as inflammation in the lungs, which can be severe, Campbell said. "It's not the typical kind of pneumonia that we're seeing in the United States," he said.

Pneumonia normally occurs in only 1-5% of people with a mycoplasmic infection, but the progression to pneumonia is more common in children. It's causing a higher rates or that the mycoplasmic bacterial infection is incredibly common, he added.

The WHO has requested lab results and data trends related to this from Chinese health authorities.

"One thing that really concerned me here was the World Health Organization [WHO] put out a statement that said, 'We're not seeing anything unusual,' which of course we know they're in the process of trying to embed in many them really even stronger," Campbell said.

Cases have been rising since October 2023 in the HFA and that whatever China has said, the WHo Sam seems to have negotiated."

China has said the increase in hospitalizations is due to known pathogens, which would be simply like adenovirus influenza, and influenza, but Chinese officials have not released specific numbers.

But, he said, the [encourage reporters](#) that China has released information is relatively deeply unreliable." For example, China maintains a total COVID-19 death count of 120,000 nationwide, but independent estimates say it is closer to 5 million.

Campbell said he's not sure what to make of the WHO's silence.

"I'm concerned that the WHO is simply echoing whatever the Chinese health authorities, Campbell said. "Should we expect more independence and rigor from the World Health Organization?"

*Chinese officials also attributed some of the spike in infections to increased surveillance because since mid-October, they have been conducting enhanced surveillance and testing.*

While that might contribute some, Campbell said, the surge is large. There have also been surges of respiratory viruses and influenza in the US and UK.

Mycoplasma does affect the lungs, he said, but typically it causes walking pneumonia, a mild pneumonia that doesn't require hospitalization and does not require hospitalization.

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"Mean is from going to be another pandemic?" he asked. "I think the answer to that is no."

With mycoplasma, he said, data from hospitalized patients can't tell us typically a disease of young people. It does occur in outbreaks, he said, but it is not particularly essential.

There is some inconsistency with the seasonality, and outbreaks are expected, although this outbreak seems larger than is typically seen.

Bacterial pneumonia can often occur after a viral infection, he said, so one possibility is that COVID-19 or another virus is the chief pathogen responsible for bacterial infections? Could this be a novel virus?

He said there is not enough data to tell, but people are usually more susceptible to such infections after a virus, but it is a possibility, but there is no evidence for a novel virus or bacterial infection.

"What we're probably dealing with here is potentially dangerous microplastic antibiotic resistance," Campbell said.

Studies from Beijing show that the bacterial resistance to mycoplasmic pneumonia in Beijing is between 70-90%, he said and typically mycoplasma pneumonia is treated with antibiotics.

Children who are sick are typically treated with an antibiotic macrolide that if that were to spread globally, he said, the main danger is that people would have difficulty treating it.

Even if it were multiple-drug resistant mycoplasma, he said, it doesn't change the transmission characteristics or pathogenicity of the bacteria. The bacteria is easily treated with antibiotics, he said, there will be more of a process, which would be concerning, Campbell said.

"Why the Chinese authorities and the World Health Organization would not want to discuss something as straightforward as bacterial resistance is difficult to know but there is a culture of trying to remain authoritative in China and not the trust surprising issue."

Dr. Malone said that in [its press release](#), the WHO doesn't talk about spreading the mycoplasma bacteria with numbers, vitamin D, deep and immune, instead it talks about mask-wearing and isolation, which, he said, "didn't work very well during the COVID pandemic, do it?"

"We can no longer fully depend on antibiotics the way we once could," Campbell said. "Antibiotics are losing their effectiveness, and we're losing the ability to treat infections."

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""Should we expect more interrogation and rigor from the World Health Organization?" Is this a joke? Is this guy a buffon? You haven't figured out what the WHO is yet? Do you need someone to draw you a picture (actually that's been done too...). Reallllyyyy?

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**Zoe**
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This was news 11 months ago. Is this a rehash as the scaremongering didn't work last time or is it a yearly event that is now becoming more prevalent due to poor immunity following the jab?

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**Ronald Martono**
15 days ago

Fear Mongering - people need to fear disease. Complete bull about the bacteria theory being the cause of pneumonia, 4th biological natural law. There is no need to fear "antibiotic resistant" bacteria. Antibiotics therapeutic efficacy lies in shifting patient into sympathicotonic state, they are working via the brain, can be useful even in the New Medicine.

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16 days ago

Nothing. Ask someone in China. Happens every winter.
So what?
Western media pumps it up

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**Kim from Brooklyn** → UnionMember
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My friend from China told me once "never trust the Chinese"....

Does that mean I shouldn't trust her?

Sheesh.....:)

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